

1911 GUIDE ROD SYSTEM - EGW TWO-PIECE TUNGSTEN GUIDE ROD

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Weight-Adding Tungsten Or Tough Stainless Steel

Heavy, tungsten guide rod adds muzzle-steadying weight to help counter recoil. Stainless steel model improves functioning without adding weight. Two-piece - full length, centerless ground construction simplifies disassembly. One-piece - gives extra weight, plus superior support to recoil spring for smoother function.



Attributes

- Name: [EGW TWO-PIECE TUNGSTEN GUIDE ROD](#)
- Manufacturer: [EGW](#)
- Product no.: 296405000
- Mfr. No.: 10403
- Model: Government
- Weapon type: 1911
- Delivery weight: 0.091kg
- Shipping height: 15mm
- Shipping width: 71mm
- Shipping length: 140mm
- UPC: 841370100903

Item details

Made in USA

US export classification: 0A501.x

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1911 Guide Rod System Safety Instruction Guide

Introduction

Thank you for choosing the 1911 Guide Rod System EGW TwoPiece Tungsten Guide Rod. This guide provides essential safety instructions and guidelines to ensure the safe use of your product. Please read this manual carefully before installation and usage.

General Safety Guidelines

- Always handle firearms with care and as if they are loaded.
- Ensure that the firearm is pointed in a safe direction when installing or adjusting the guide rod.
- Only use the guide rod with compatible firearms as specified in the product specifications.
- Keep the guide rod and firearm out of reach of children and unauthorized users.
- Regularly inspect the guide rod for any signs of wear or damage before use.
- Do not modify the guide rod or any other firearm components, as this can lead to unsafe conditions.

Specific Safety Precautions for Use

- **Recoil Management:** The tungsten guide rod adds weight to help stabilize the muzzle during firing. Ensure you are familiar with the recoil characteristics of your firearm before use.
- **Installation:** Follow the installation instructions carefully to avoid improper fitting, which can lead to malfunction.
- **Disassembly:** When disassembling your firearm, ensure that it is unloaded and follow safe disassembly practices.
- **Compatibility:** This guide rod is designed for 1911 Auto and STI Government length slides with 5" barrels. Using it with incompatible models may result in unsafe conditions.
- **Weight Consideration:** The tungsten model weighs 3.1 oz (88 g), while the stainless steel model weighs 2 oz (57 g). Be aware of the added weight and its impact on firearm handling.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools for installation, if required.

2. Installation:

- Remove the existing guide rod from your firearm by following the manufacturer's disassembly instructions.
- Install the new tungsten guide rod or stainless steel guide rod by aligning it properly with the recoil spring.
- Ensure that the guide rod is seated correctly and that all components are securely in place.

3. Usage:

- After installation, test the firearm in a safe environment to ensure proper functioning.
- Familiarize yourself with the handling characteristics of your firearm with the new guide rod installed.

4. Regular Maintenance:

- Clean the guide rod and surrounding components regularly to prevent buildup of debris.

- Check for any signs of wear or damage and replace the guide rod if necessary.

Disposal Instructions

- Dispose of the guide rod and any associated components in accordance with local regulations.
- Do not dispose of the guide rod in regular household waste. Contact local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the 1911 Guide Rod System, please refer to the manufacturer's contact information or customer support resources. Always ensure that you are using the product in accordance with the guidelines provided in this manual.

Conclusion

The 1911 Guide Rod System EGW TwoPiece Tungsten Guide Rod is designed to enhance the performance of your firearm. By following these safety instructions and guidelines, you can ensure safe and effective use of your product. Always prioritize safety and responsible handling of firearms.

About Us

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